

Architectural Review Board Application 2016/2017

Planning and Development Services

10 N. Bemiston Avenue • Clayton, Missouri 63105 • 314-290-8453 • FAX 314-863-0296 • TDD 314-290-8455

APPLICATION FOR ARCHITECTURAL REVIEW BOARD

- All applicable sections of this application must be complete and consistent with submitted materials. The application, plans, and \$135 fee (includes non-refundable \$35 processing fee) must be submitted at least 14 days prior to the meeting date (refer to the attached meeting schedule).
- Submit 11 plans sets (one 24" x 36" & ten 11" x 17") & an electronic copy (in pdf format) of the completed application and plans (either via e-mail to kscott@claytonmo.gov or on a thumb/flash drive; sorry, we cannot accept CDs). If submitting for Architectural Review Board and Site Plan Review concurrently, refer to the Site Plan Review Application for additional submittal requirements.
- Note: The City's Planning Director or Planner may, at his/her discretion, require review of this application and corresponding plans by the City's contracted architect, at the sole cost of the applicant. Any fees incurred are over and above the application fees referenced above.

(type or print)

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Name of Owner's Agent– (if different than above):					
Address (include zip co	Address (include zip code):				
Phone Number (includ	le area code) & E-	Mail Address:			_
Name of Architect/Engineer:					_
Address (include zip co	ode):				_
Phone Number (includ	le area code) & E	Mail Address:			_
PROJECT DESCRIPTI	ON*				
Current Use of Site:	Prop	osed Use of Site: _			
Describe Project in Detail:					
Estimated Cost of Project/Cor	nstruction: \$		-		
*For large/complex projects, please include a project narrative describing the nature and scope of the project.					
PROJECT TYPE					
 □ New Commercial □ New Commercial addition □ Accessory Structure □ Alteration/Exterior Renovation □ New Residential □ Signage □ New Residential addition □ Other 					
Site Square Footage: Square footage to be demolished, if applicable:					
	Existing Sq. Ft.	Addition Sq. Ft.	Proposed	Total	
Principal Structure					
Accessory Structure (i.e. detached garage; pool house)					
Attached Garage					
Height* of new structure or addition: Number of stories:					
Height* of existing structure (if applicable):Number of stories:					
*measured from average existing grade to the mean elevation of the pitched roof, or to the top of a flat roof					
Primary Exterior Wall Material:					

Brick Stone	Wood	Stucco	Siding (ty	/pe)	Other	
Color	Manufacturer		P	roduct ID	No	
Accent Exterior Wa	ll Material(s):					
Brick Stone	Wood	Stucco	_ Siding (ty	/pe)	Other	
Color	Manufacturer		Pı	roduct ID	No	
Percentage of each s	secondary mate	rial per eleva	tion:			
Material:						
Front Façade%	6 Rear Façade _	% Left	Side	% Rigl	ht Side	%
Material:						
Front Façade%	6 Rear Façade _	% Left	Side	% Rigl	ht Side	%
Roofing - Material: _		Color:	N	Ianufactur	er/ID#	
Windows - Style:		Mater	ial:		_Color: _	
Exterior Lighting -	Locations:		Type: _			Wattage:
Garage - Attached/Detached (circle one) At grade/Below Grade (circle one)					e (circle one)	
Rear entry/Side entry/Front entry (circle one) Vehicle capacity						
Garage Doors: Number, Style & Color:						
Type and Location of Accessory Building(s):						
Trash Enclosure Location:	Si	ze (Ft ²):	_Screenin	g Material	l:	
HVAC Units: Location: Screening Material:						
Permanent Fences:	Height	Material			Location:	
Retaining Walls:	Height	Material			Location:	

Type: Solar Wind			
Installation method: Build	ding-integrated B	uilding-mounted	Ground-mounted
Location on building or pro	perty:		
Number of solar panels:	Panel Din	nensions:	
PUBLIC ART			
Description:			
Date of PAAC Review/App	oroval:		
Location on Property:			
Material:	I	Dimensions:	
SIGNS (identify each sign rendering/elevation, method Sign 1: Type:	d of illumination and total	square footage for each)
Materials	Color	Location:	
Method of Illumination			
Sign 2:			
Type:	Dimensions	Square foot	age:
Materials	Color	Location:	
Method of Illumination			
Sign 3: Type:	Dimensions	Square foot	age:
Materials	Color	Location:	
Method of Illumination			

LAND DISTURBANCE - Check one of the three boxes below that accurately describes the proposed land disturbance associated with this application:

	Site Less Than 5,000 SF: A Land Disturbance Permit and Storm Water Pollution Prevention Plan (SWPPP) are not required for sites with proposed land disturbance activities in an area less than 5,000 SF. Erosion and sediment control measures shall be provided as directed by the City's Public Works Department.
	Site Less Than One Acre but Equal to or Greater Than 5,000 SF: A Storm Water Pollution Prevention Plan (SWPPP) is required for all sites with proposed land disturbance activities of an area greater than 5,000 SF. The SWPPP shall be separate from other site plan sheets. Refer to the Site Plan Review Checklist for submittal requirements and review fees.
	Site Equal to or Greater Than One Acre: A Land Disturbance Permit is required for all sites with proposed land disturbance activities in an area greater than 1 acre (43,560 SF). This is a separate permit that is required in addition to any other City permits. Application and information regarding a Land Disturbance Permit can be obtained from the Public Works Department or on the City's Website at http://www.claytonmo.gov/permits under Land Disturbance Requirements (SWPPP).
SIGNATUI	RES (FULL LEGAL NAME IS REQUIRED)
Signati	are of Property Owner (<u>Required</u>):
Print n	ame:
Date: _	Business Name/title (if applicable):
Signatı	ure of Applicant (<u>Required</u>):
Print N	lame:
Date: _	Title:
CHECKL	IST
Certain items	are only applicable for new/major construction projects. Contact City Staff for
	If submitting for Architectural Review Board only, submit 11 plans sets (one 24" x 36" & ten 11" x17") & an electronic copy of the completed application and plans (via e-mail to lclayton@claytonmo.gov or on a thumb/flash drive; sorry, we cannot accept CDs). If submitting for Architectural Review Board and Site Plan Review concurrently, refer to the Site Plan Review submittal requirements.
	The seal, signed and dated, of the licensed person who prepared the drawing or under whose immediate personal supervision the drawing has been prepared.

Trustee approval (via letter or signatures on plans), if applicable.
All required setbacks and distance from property lines of all proposed construction.
Context drawing depicting the street elevation of proposed structure with existing structures shown on each side.
Elevations. Specify all colors and materials and the height of all structures (measured from average existing grade to the mean elevation of the roof).
Type, location, height and degree of brightness of all exterior lighting. Exterior lights that exceed 75 watts must be fully-shielded.
Floor plans, the overall dimensions of all structures and the gross floor area of each floor within the proposed building.
Location and screening of trash and recycling containers.
Location and screening of HVAC equipment.
New construction must provide a brick ledge or stepped foundation to allow no more than 30 inches of exposed concrete.
Details on the height, design, material, for all fences and retaining walls
Driveway design and material must be shown on plans. Driveway must be constructed of exposed aggregate concrete, brick pavers or stamped concrete.
Detail on garage doors must be shown on the elevation. Detail includes: type of material, color, design and windows. Garage doors should be compatible with the main structure.
Landscape Plan & completed tree chart. Plan must show existing to remain, existing to be removed and proposed new landscaping. <i>Provide tree schedule noting species, caliper and number of trees, including shrubs and other plant material.</i> Include on the plans method of preservation of existing trees (For projects also requiring site plan review or at staff's direction).
Front entry/front yard garage area landscaping. Landscaping plans must be very specific in terms of plantings and should provide maximum greenspace rather than more average coverage required for single family homes with rear or side entry garages.
Topography and drainage. Existing and proposed contour lines or elevations shall be based on mean sea level data. Plan must depict any changes to topography and the natural flow of drainage. Note type, size and location of storm water drainage facilities and sanitary sewage treatment.

Location map showing north arrow, zoning district, subdivision name, lot number, dimensions and area. Include zoning of adjacent parcels if different than site.
Dimensions of existing and proposed roadway pavements, sidewalks and right-of-way width for streets abutting the site.
Location and identification of all easements (existing and proposed).
Parking spaces (required and proposed) including the number, size and location.
The location, character, size, height and orientation of proposed signs, as proposed to be erected in accordance with the sign ordinance of the City of Clayton, and elevations of buildings showing signs to be placed on exterior walls.
Plans/blueprints are to be folded, print side out.
Photograph of property (front elevation).
Color rendering of the front elevation.
Exterior material samples, including type and color of brick/stucco/stone, windows, siding and roofing (PRESENTED AT MEETING).
Plans/renderings may be presented on display boards at the meeting (an easel will be provided at the meeting) or digitally (on a thumb/flash drive) through the City's projection system (PowerPoint, PDF, etc.)

2016 Plan Commission/Architectural Review Board Schedule

**Projects requiring Rezoning, Subdivision Plat, or Site Plan Review must be reviewed by staff prior to being placed on a meeting agenda. Staff review meetings typically take place on Thursday. In order for a project to be considered at a staff review meeting, all required applications, fees and plans must be submitted to the Planning & Development Services

Department by noon the Friday before.**

Please contact the Planning and Development Services Department at 314-290-8453 or 314-290-8450 for additional information.

2016 MEETING DATES	SUBMITTAL DEADLINES (3 P.M.)
Monday, January 4 th	Monday, December 21 st 2015
Tuesday, January 19 th	Monday, January 4 th
Monday, February 1 st	Tuesday, January 19 th
Tuesday, February 16 th	Monday, February 1st
Monday, March 7 th	Monday, February 22 nd
Monday, March 21st	Monday, March 7 th
Monday, April 4 th	Monday, March 21st
Monday, April 18 th	Monday, April 4 th
Monday, May 2 nd	Monday, April 18 th
Monday, May 16 th	Monday, May 2 nd
Monday, June 6 th	Monday, May 23 rd
Monday, June 20 th	Monday, June 6 th
Tuesday, July 5 th	Monday, June 20 th
Monday, July 18 th	Tuesday, July 5 th
Monday, August 1 st	Monday, July 18 th
Monday, August 15 th	Monday, August 1 st
Tuesday, September 6 th	Monday, August 22 nd
Monday, September 19 th	Tuesday, September 6 th
Monday, October 3 rd	Monday, September 19 th
Monday, October 17 th	Monday, October 3 rd
Monday, November 7 th	Monday, October 24 th
Monday, November 21st	Monday, November 7 th
Monday, December 5 th	Monday, November 21 st
Monday, December 19 th	Monday, December 5 th

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2017 MEETING DATES	SUBMITTAL DEADLINES (3 P.M.)
Tuesday, January 3 rd	Monday, December 19 th 2016
Tuesday, January 17 th	Tuesday, January 3 rd
Monday, February 6 th	Monday, January 23 rd
Tuesday, February 21st	Monday, February 6 th
Monday, March 6 th	Tuesday, February 21 st
Monday, March 20 th	Monday, March 6 th
Monday, April 3 rd	Monday, March 20 th
Monday, April 17 th	Monday, April 3 rd
Monday, May 1 st	Monday, April 17 th
Monday, May 15 th	Monday, May 1 st
Monday, June 5 th	Monday, May 22 nd
Monday, June 19 th	Monday, June 5 th
??, July ?? (TBD)	Monday, June 19 th
Monday, July 17 th	Wednesday, July 5 th
Monday, August 7 th	Monday, July 25 th
Monday, August 21 st	Monday, August 7 th
Tuesday, September 5 th	Monday, August 21 st
Monday, September 18 th	Tuesday, September 5 th
Monday, October 2 nd	Monday, September 18 th
Monday, October 16 th	Monday, October 2 nd
Monday, November 6 th	Monday, October 23 rd
Monday, November 20 th	Monday, November 6 th
Monday, December 4 th	Monday, November 20 th
Monday, December 18 th	Monday, December 4 th